

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application.

**COMPLETE LISTING OF THE CLAIMS:**

Claims 1-32 : (Canceled)

Claim 33 : (Currently Amended) A plate stand, comprising:

a) a column extending along a longitudinal axis between upper and lower end regions;

b) a base at the lower end region, for supporting the column in an upright orientation;

c) a plate having an upper surface, a lower surface, and at least one compartment;

d) a platform on the column above the base, for engaging the lower surface of the plate to support the plate from below the same plate; and

e) a clamping element mounted at the upper end region for axial movement between a clamped position in which the clamping element engages the upper surface of the plate and axially presses the plate against the platform to clamp the plate on the platform, and an unclamped position in which the plate is removable from the platform, the upper end region of the column being upwardly open in the clamped position.

Claim 34 : (Previously Presented) The plate stand of claim 33, wherein the plate has a plurality of compartments for storing foods.

Claim 35 : (Previously Presented) The plate stand of claim 33,  
wherein the plate is constituted of a disposable material.

Claim 36 : (Previously Presented) The plate stand of claim 33,  
wherein the plate has a central opening extending between the upper and lower surfaces of the plate,  
and wherein the upper end region of the column extends through the central opening for engagement  
with the clamping element.

Claim 37 : (Previously Presented) The plate stand of claim 36,  
wherein the upper end region of the column is threaded, and wherein the clamping element  
threadedly engages the upper end region of the column.

Claim 38 : (Previously Presented) The plate stand of claim 37,  
wherein the clamping element has an annular internal thread.

Claim 39 : (Previously Presented) The plate stand of claim 38,  
wherein the clamping element has opposite planar surfaces.

Claim 40 : (Previously Presented) The plate stand of claim 38,  
wherein the clamping element has a concave shape.

Claim 41 : (Previously Presented) The plate stand of claim 33,  
wherein the column is a single hollow cylinder with a diameter sized to be readily gripped in the  
palm of a user's hand.

Claim 42 : (Previously Presented) The plate stand of claim 33,  
wherein the column includes a plurality of tubular cylindrical sections arranged for sliding  
lengthwise movement relative to one another, and a lock for locking the sections together.

Claim 43 : (Canceled)

Claim 44 : (Currently Amended) The plate stand of claim 43 33,

~~wherein the item is and~~ a frusto-conical beverage container inserted into the upper end region of the column with a friction fit.

Claim 45 : (Previously Presented) The plate stand of claim 44,

wherein the clamping element has a concave shape for collecting beverage escaped from the container.